LPS3WP12, LPS3WP24
Linear Power Supply/Charger

Rev. DSLPS3WP - G24H

Overview

• These outdoor linear power supply/charger is specifically designed to provide the power needed by the most demanding security and access control applications. It will convert a 115VAC 60Hz input to a 2.5 amp 12VDC or 24VDC continuous output. Unit's unique NEMA 4 UL Listed enclosure allows installation right at the outdoor equipment it is designed to power.

LPS3WP12

• 12VDC output.
• Input 115VAC 60Hz rated @ .6 amp.

LPS3WP24

• 24VDC output.
• Input 115VAC 60Hz rated @ 1 amp.

Specifications

• 2.5 amp supply current.
• Maximum charge current .5 amp.
• Filtered and electronically regulated output.
• Short circuit and thermal overload protection.
• Built-in charger for sealed lead acid or gel type batteries.
• Automatic switchover to stand-by battery when AC Fails (zero voltage drop).
• Fused battery protection (circuit breakers available).
• AC input and DC output LED indicators.
• Includes battery leads.

Enclosure Dimensions

12"H x 8"W x 6"D